Fig. 1

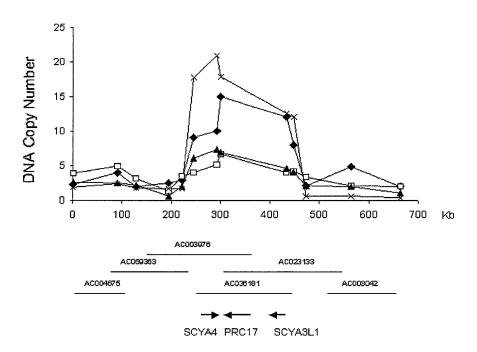


Fig. 2

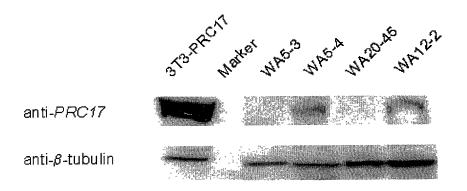
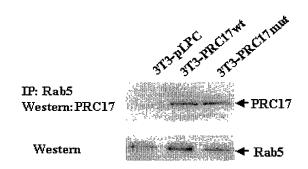
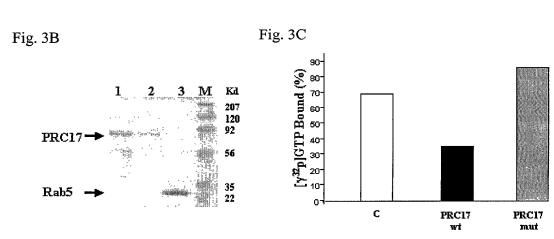
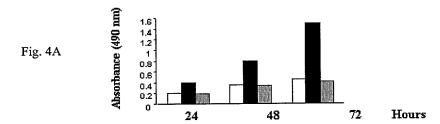


Fig. 3A







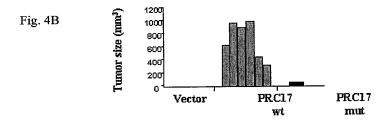


Fig. 5

USP6 PRC17.codi						51 Gilhetelppv Givhetelppl
USP6 PRC17.codi						111 VWSVLLNIQEI MWSVLLNIEEM
USP6 PRC17						171 Lfyillaysey Llhillayeey
USP6 PRC17						231 GTVQGLQDQQE GTVQGLQDQQE
USP6	241 HVVPKSQPK	251 TMWHQDKEGI	261 CGQCASLGCI	271 LRNLIDGISI	281 GLTLRLWDVY	291 LVEGEQVLMPI
PRC17	HVVATSQSK	rmghqdkkdl	CGQCSPLGCL	IRILIDGISL	GLTLRLWDVY	LVEGEQALMPI
USP6 PRC17	301 TSIALKVQQI TRIAFKVQQI	311 KRLMKTSRCG KRLTKTSRCG	321 LWARLRNQFF PWARFCNRFV	331 DTWAMNDDTV DTWARDEDTV	341 LKHLRASTKKI LKHLRASMKKI	351 LTRKQGDLPPP LTRKQGDLPPP
USP6 PRC17	361 AKREQGSLAI AKPEQGSSAI	371 PRPVPASRGG SRPVPASRGG	381 KTLCKGYRQA KTLCKGDRQA	391 PPGPPAQFQR PPGPPARFPR	401 PICSASPPWA: PIWSASPPRA:	411 SRFSTPCPGGA PRSSTPCPGGA
USP6 PRC17	421 VREDTYPVG VREDTYPVG	431 TQGVPSLALA TQGVPSPALA	441 QGGPQGSWRF QGGPQGSWRF	451 Lewksmprlp Lownsmprlp	461 TDLDIGGPWF TDLDVEGPWF	471 PHYDFERSCWV RHYDFRQSCWV
USP6 PRC17		_				531 KGATGLSNLGN GTPFRARDE
USP6 PRC17			561 YFISGRHLYE QFPPGF		581 GHMAKCYGDL	591 VQELWSGTQKS
USP6 PRC17	601 VAPLKLRRT	611 IAKYAPKFDG	621 FQQQDSQELL	631 AFLLDGLHED	641 LNRVHEKPYV	651 ELKDSDGRPDW
USP6 PRC17	661 EVAAEAWDN	671 HLRRNRSIIV	681 DLFHGQLRSQ	691 VKCKTCGHIS	701 VRFDPFNFLS	711 LPLPMDSYMDL
USP6 PRC17	721 EITVIKLDG	731 TTPVRYGLRL	741 NMDEKYTGLK	751 KQLRDLCGLN	761 SEQILLAEVH	771 DSNIKISPLHH
USP6 PRC17	781 LQMECSP					